BALLAST/DE-BALLAST DEMONSTRATIO	N USS SHIP ()	
ABILITY TO CONDUCT BALLAST/DEBALLAST	(,	MAX DEDUCTION (0.50)
Demonstration Terminated due to Ballast/De-ballast Equipment Casualty or Safety	Enter "x" if		
Concerns. = (0.50)	terminated: Enter "x" if time		0.00
Ballast/De-Ballast in required time. = (0.25)	was not met:		0.00
Ballace III Toquiloa (IIII). = (0.20)	was not mot		0.00
BALLAST CONTROL			MAX DEDUCTION (0.25)
Vent/Blow Valves Inoperative from Console = - (C9/C10)X0.02	Enter # inop:		0.0000
	Enter total #:	1	
Indicator Lights Inoperative on Console = - (C11/C12)X0.05	Enter # inop:		0.0000
Tank Laval Indicators Increasing an Canada (C42/C44)V0.05	Enter total #:	1	0.0000
Tank Level Indicators Inoperative on Console = - (C13/C14)X0.05	Enter # inop:	1	0.0000
	Enter total #:	ı	
De-ballast air comp. Discharge psi / Air Loop Indicators Inoperative at Console = - 0.02	Enter "x" if inop:		0.0000
Draft Indicators Inoperative or Out of Calibration = - 0.02	Enter "x" if inop:		0.0000
HPU Indicators Inoperative or Out of Calibration = - 0.02	Enter "x" if inop:		0.0000
Could not Ballast to Maximum Design Capability = - 0.1	Enter "x" if true:		0.0000
Cross Flooding Ducts Inoperative (If Installed) = - 0.02	Enter "x" if inop:		0.0000
Ballast Not Conducted IAW BOSS and LIQUID LOAD INST. = - 0.1	Enter "x" if true:		0.0000
Well Deck Drain Valves Inoperative = - (C20/C21)x0.02	Enter "x" if inop:		0.0000
	Enter total #:	1	
Sea Valves Inoperative = - (C22/C23)x0.05	Enter # inop:		0.0000
	Enter total #:	1	
Firemain Fill Valves Inoperative = - (C24/C25)x0.1	Enter # inop:		0.0000
One in Darie Value In constitute (000/007) 0.4	Enter total #:	1	0.0000
Gravity Drain Valves Inoperative = - (C26/C27)x0.1	Enter # inop: Enter total #:	1	0.0000
Tank Relief valves not set/out of test date = - 0.02	Enter "x" if inop:	ı	0.0000
Hand easing gear on tank relief valves inop = -(C29/C30)x0.05	Enter # inop:		0.0000
Traine seeing goes on term roller versoo map = (020/000/x0.00	Enter total #:	1	0.0000
Air main pilot unloader valves inoperative = - (C31/32)x0.05	Enter # inop:		0.0000
	Enter total #:	1	
[SUM OF COLUMNS D9 TO D31(IF GREATER THAN - 0.25 THEN DEFAULT TO -			
0.25)]		Total:	0.00
STEDNI GATE			MAY DEDUCTION (0.10)
STERN GATE Well Deck Ventilation Inoperative = - 0.05	Enter "x" if inon:		MAX DEDUCTION (0.10)
Well Deck Ventilation Inoperative = - 0.05	Enter "x" if inop:		0.0000 0.0000
	Enter "x" if inop: Enter "x" if true: Enter "x" if true:		0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1	Enter "x" if true:		0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1	Enter "x" if true: Enter "x" if true:		0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01	Enter "x" if true:		0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01	Enter "x" if true: Enter "x" if true:		0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1	Enter "x" if true:		0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1	Enter "x" if true:		0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01	Enter "x" if true:		0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02	Enter "x" if true:		0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01	Enter "x" if true:		0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05	Enter "x" if true:		0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01	Enter "x" if true:		0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = - 0.02	Enter "x" if true:		0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01	Enter "x" if true:	Total:	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = - 0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO -	Enter "x" if true:	Total:	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = - 0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO - 0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS	Enter "x" if true:	Total:	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = - 0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO - 0.10)]	Enter "x" if true:		0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = - 0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO - 0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS Number of Compressors Unavailable to De-ballast = - (C54/C55)x0.2	Enter "x" if true:	Total:	0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = - 0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO - 0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS	Enter "x" if true:	1	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = - 0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO - 0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS Number of Compressors Unavailable to De-ballast = - (C54/C55)x0.1	Enter "x" if true:		0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = - 0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO - 0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS Number of Compressors Unavailable to De-ballast = - (C54/C55)x0.2 Number of HPU'S Unavailable to De-ballast = - (C54/C55)x0.1 Hydraulic Pump / System Leakage = - 0.05	Enter "x" if true:	1	0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = - 0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO - 0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS Number of Compressors Unavailable to De-ballast = - (C54/C55)x0.2 Number of HPU'S Unavailable to De-ballast = - (C54/C55)x0.1 Hydraulic Pump / System Leakage = - 0.05 Compressor Room Ventilation Inoperative (if suction is within space)= -0.1	Enter "x" if true: Enter # inop: Enter # inop: Enter total #: Enter "x" if true: Enter "x" if true:	1	0.0000 0.0000
Well Deck Ventilation Inoperative = - 0.05 Unable to Fully Open the Stern Gate = - 0.1 Unable to Fully Close the Stern Gate = - 0.1 Open/Close Speed not IAW PMS = - 0.05 Oil Sump Levels Low = - 0.01 Gauges Out of Calibration = - 0.01 Operating Cables and Set Spring in Poor Condition = - 0.01 Sill Leakage Test Failed = - 0.1 Hydraulic Pumps were Inoperative = - 0.1 Hydraulic Pump Mechanical Seal Leakage = - 0.01 Hydraulic Pump Relief Valves Inoperative = - 0.02 Gate Locking Device Inoperative = - 0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = - 0.05 Indicator Inoperative = - 0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = - 0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO - 0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS Number of Compressors Unavailable to De-ballast = - (C54/C55)x0.2 Number of HPU'S Unavailable to De-ballast = - (C54/C55)x0.1 Hydraulic Pump / System Leakage = - 0.05 Compressor Room Ventilation Inoperative (if suction is within space)= -0.1 Discharge Pressure Low = - 0.01	Enter "x" if true: Enter # inop: Enter total #: Enter # inop: Enter total #: Enter "x" if true: Enter "x" if true: Enter "x" if true:	1	0.0000 0.0000
Well Deck Ventilation Inoperative = -0.05 Unable to Fully Open the Stern Gate = -0.1 Unable to Fully Close the Stern Gate = -0.1 Open/Close Speed not IAW PMS = -0.05 Oil Sump Levels Low = -0.01 Gauges Out of Calibration = -0.01 Operating Cables and Set Spring in Poor Condition = -0.01 Sill Leakage Test Failed = -0.1 Hydraulic Pumps were Inoperative = -0.1 Hydraulic Pump Mechanical Seal Leakage = -0.01 Hydraulic Pump Relief Valves Inoperative = -0.02 Gate Locking Device Inoperative = -0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = -0.05 Indicator Inoperative = -0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = -0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO -0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS Number of Compressors Unavailable to De-ballast = - (C54/C55)x0.2 Number of HPU'S Unavailable to De-ballast = - (C54/C55)x0.1 Hydraulic Pump / System Leakage = -0.05 Compressor Room Ventilation Inoperative (if suction is within space)= -0.1 Discharge Pressure Low = -0.01 Local or Remote Start/Stop Pushbuttons Inoperative = -0.01	Enter "x" if true: Enter # inop: Enter # inop: Enter total #: Enter "x" if true: Enter "x" if true:	1	0.0000 0.0000
Well Deck Ventilation Inoperative = -0.05 Unable to Fully Open the Stern Gate = -0.1 Unable to Fully Close the Stern Gate = -0.1 Open/Close Speed not IAW PMS = -0.05 Oil Sump Levels Low = -0.01 Gauges Out of Calibration = -0.01 Operating Cables and Set Spring in Poor Condition = -0.01 Sill Leakage Test Failed = -0.1 Hydraulic Pumps were Inoperative = -0.1 Hydraulic Pump Mechanical Seal Leakage = -0.01 Hydraulic Pump Relief Valves Inoperative = -0.02 Gate Locking Device Inoperative = -0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = -0.05 Indicator Inoperative = -0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = -0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO -0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS Number of Compressors Unavailable to De-ballast = - (C54/C55)x0.2 Number of HPU'S Unavailable to De-ballast = - (C54/C55)x0.1 Hydraulic Pump / System Leakage = -0.05 Compressor Room Ventilation Inoperative (if suction is within space)= -0.1 Discharge Pressure Low = -0.01 Local or Remote Start/Stop Pushbuttons Inoperative = -0.01 [SUM OF COLUMNS D54 TO D62(IF GREATER THAN - 0.15 THEN DEFAULT TO -	Enter "x" if true: Enter # inop: Enter total #: Enter # inop: Enter total #: Enter "x" if true: Enter "x" if true: Enter "x" if true:	1 1	0.0000 0.0000
Well Deck Ventilation Inoperative = -0.05 Unable to Fully Open the Stern Gate = -0.1 Unable to Fully Close the Stern Gate = -0.1 Open/Close Speed not IAW PMS = -0.05 Oil Sump Levels Low = -0.01 Gauges Out of Calibration = -0.01 Operating Cables and Set Spring in Poor Condition = -0.01 Sill Leakage Test Failed = -0.1 Hydraulic Pumps were Inoperative = -0.1 Hydraulic Pump Mechanical Seal Leakage = -0.01 Hydraulic Pump Relief Valves Inoperative = -0.02 Gate Locking Device Inoperative = -0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = -0.05 Indicator Inoperative = -0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = -0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO -0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS Number of Compressors Unavailable to De-ballast = - (C54/C55)x0.2 Number of HPU'S Unavailable to De-ballast = - (C54/C55)x0.1 Hydraulic Pump / System Leakage = -0.05 Compressor Room Ventilation Inoperative (if suction is within space)= -0.1 Discharge Pressure Low = -0.01 Local or Remote Start/Stop Pushbuttons Inoperative = -0.01	Enter "x" if true: Enter # inop: Enter total #: Enter # inop: Enter total #: Enter "x" if true: Enter "x" if true: Enter "x" if true:	1	0.0000 0.0000
Well Deck Ventilation Inoperative = -0.05 Unable to Fully Open the Stern Gate = -0.1 Unable to Fully Close the Stern Gate = -0.1 Open/Close Speed not IAW PMS = -0.05 Oil Sump Levels Low = -0.01 Gauges Out of Calibration = -0.01 Operating Cables and Set Spring in Poor Condition = -0.01 Sill Leakage Test Failed = -0.1 Hydraulic Pumps were Inoperative = -0.1 Hydraulic Pump Mechanical Seal Leakage = -0.01 Hydraulic Pump Relief Valves Inoperative = -0.02 Gate Locking Device Inoperative = -0.01 Excessive Stern Gate Creep (Max 3" Per Hour) = -0.05 Indicator Inoperative = -0.01 Installed Safety Switches Out of Adjustment (on the unsafe side) = -0.02 [SUM OF COLUMNS D36 TO D50(IF GREATER THAN - 0.1 THEN DEFAULT TO -0.10)] DE-BALLAST COMPRESSORS AND HYDRAULIC POWER UNITS Number of Compressors Unavailable to De-ballast = - (C54/C55)x0.2 Number of HPU'S Unavailable to De-ballast = - (C54/C55)x0.1 Hydraulic Pump / System Leakage = -0.05 Compressor Room Ventilation Inoperative (if suction is within space)= -0.1 Discharge Pressure Low = -0.01 Local or Remote Start/Stop Pushbuttons Inoperative = -0.01 [SUM OF COLUMNS D54 TO D62(IF GREATER THAN - 0.15 THEN DEFAULT TO -	Enter "x" if true: Enter # inop: Enter total #: Enter # inop: Enter total #: Enter "x" if true:	1 1	0.0000 0.0000